ELSEVIER

Behavioural Processes 39 (1997) 309–310

BEHAVIOURAL PROCESSES

Author Index

Alonso, G., see Rosas, J.M. (39) 69
Apollonio, M., see Papi, F. (39) 291
Arvanitogiannis, A.
The missing link between neurobiology and behavior in *Aplysia* conditioning (39) 21
Assi Bessékon, D.
Intraspecific identification and tolerance in the social-maternal behaviour of *Coelotes terrestris* (Araneae, Agelenidae) (39) 231
Aubin, T., see Mathevon, N. (39) 77

Beeching, S.C.
Functional groups in the social behavior of a cichlid fish, the Oscar, *Astronotus ocellatus* (39) 85
Benvenuti, S., see Bonadonna, F. (39) 177
Benvenuti, S., see Papi, F. (39) 291
Biondolillo, K., Stamp, C., Woods, J. and Smith, R.
Working and scrounging by zebra finches in an operant task (39) 263
Bonadonna, F., Dall'Antonia, L., Ioalè, P. and Benvenuti, S.
Pigeon homing: The influence of topographical features in successive releases at the same site (39) 177
Budgey, H.V., see Kent, J.P. (39) 271

Cameron, B., see Foster, T.M. (39) 137
Caston, J. and Lateurte, J.
Effects of a brief sensorimotor training on the development of behavioral inhibition in the mouse (39) 295
Chapillon, P. and Roullet, P.
Habituation and memorization of spatial objects' configurations in mice from weaning to adulthood (39) 249
Chelonis, J.J. and Logue, A.W.
Effects of reinforcer type on rats' sensitivity to variation in reinforcer amount and reinforcer delay (39) 127
Coppola, D.M. and Millar, L.C.
Olfaction in utero: Behavioral studies of the mouse fetus (39) 53
Cuthill, I.C., see Dall, S.R.X. (39) 161

Dall'Antonia, L., see Bonadonna, F. (39) 177
Dall, S.R.X. and Cuthill, I.C.
Searching in patches by European starlings, *Sturnus vulgaris* (39) 161
Dépy, D., Fagot, J. and Vauclair, J.
Categorisation of three-dimensional stimuli by humans and baboons: search for prototype effects (39) 299

Fagot, J., see Dépy, D. (39) 299
Fentress, J.C., see McLeod, P.J. (39) 205
Foster, T.M., Temple, W., Cameron, B. and Poling, A.
Demand curves for food in hens: Similarity under fixed-ratio and progressive-ratio schedules (39) 137

Heyman, G.M., see Petry, N.M. (39) 39
Hoffmann, R. and Westendorf, C.-M.
The development of analysis methods for speech recognition (39) 187

Ioalè, P., see Bonadonna, F. (39) 177

Kent, J.P., McElligott, A.G. and Budgey, H.V.
Ground-roosting in domestic fowl (*Gallus gallus domesticus*) in The Gambia: the anticipation of night (39) 271

Lamprecht, J. and Rebhan, T.
Factors influencing pairbond stability in convict cichlids (*Cichlasoma nigrofasciatum*) (39) 149
Lateurte, J., see Caston, J. (39) 295
Logue, A.W., see Chelonis, J.J. (39) 127

Maitland, D.P., see Pike, A.V.L. (39) 241
Mathevon, N. and Aubin, T.
Reaction to conspecific degraded song by the wren *Troglodytes troglodytes*: Territorial response and choice of song post (39) 77
McElligott, A.G., see Kent, J.P. (39) 271
McLeod, P.J. and Fentress, J.C.
Developmental changes in the sequential behavior of interacting timber wolf pups (39) 205
McSweeney, F., see Weatherly, J. (39) 279
Millar, L.C., see Coppola, D.M. (39) 53

Nakajima, S.
Long-term retention of Pavlovian serial feature-positive and feature-negative discriminations (39) 223

Papi, F., Apollonio, M., Vaschetti, B. and Benvenuti, S.
Satellite tracking of a White Stork from Italy to Morocco (39) 291
Petry, N.M. and Heyman, G.M.
Rat toys, reinforcers, and response strength: An examination of the R_e parameter in Herrnstein's equation (39) 39
Pike, A.V.L. and Maitland, D.P.
Paw preferences in cats (*Felis silvestris catus*) living in a household environment (39) 241
Poling, A., see Foster, T.M. (39) 137

Rebhan, T., see Lamprecht, J. (39) 149
Rosas, J.M. and Alonso, G.
The effect of context change upon long-term memory of CS duration (39) 69
Roullet, P., see Chapillon, P. (39) 249

Smith, R., see Biondolillo, K. (39) 263
Stamp, C., see Biondolillo, K. (39) 263
Suzuki, S.
Effects of number of alternatives on choice in humans (39) 113
Swindell, S., see Weatherly, J. (39) 279

Temple, W., see Foster, T.M. (39) 137

Vaschetti, B., see Papi, F. (39) 291
Vauclair, J., see Dépy, D. (39) 299

Wallace, R.J.
Object retrieval by Norway rats as a framework for preference and choice (39) 1
Watanabe, S.
An instance of viewpoint consistency in pigeon object recognition (39) 257
Weatherly, J., McSweeney, F. and Swindell, S.
Within-session patterns of responding with changes in the variability and probability of food delivery (39) 279
Westendorf, C.-M., see Hoffmann, R. (39) 187
Wiedenmayer, C.
Stereotypies resulting from a deviation in the ontogenetic development of gerbils (39) 215
Woods, J., see Biondolillo, K. (39) 263
Wynne, C.D.L.
Pigeon transitive inference: Tests of simple accounts of a complex performance (39) 95

ELSEVIER

Behavioural Processes 39 (1997) 311–312

BEHAVIOURAL PROCESSES

Subject Index

Aplysia californica, (39) 21
Astronotus ocellatus, (39) 85
Ciconia ciconia, (39) 291
Coelotes terrestris, (39) 231

Abnormal behavior, (39) 215
Acoustic communication, (39) 77
Aggression, (39) 85, 149
Amount of reinforcement, (39) 113
Animal welfare, (39) 137
Area-concentrated search, (39) 161
Associative learning, (39) 21

Behavior, (39) 53
Behavioral economics, (39) 137
Behavioural asymmetry, (39) 241
Bird, (39) 77

C57BL/6, (39) 249
Cat, (39) 241
Categorisation, (39) 299
Chickens, (39) 137
Choice, (39) 1, 113, 127
Cichlid, (39) 149
Circadian rhythm, (39) 271
Classical conditioning, (39) 21
Cognition, (39) 299
Communication, (39) 205
Concurrent-chains, (39) 113
Conditioned modulation, (39) 223
Contextual change, (39) 69
Cuticular information, (39) 231

Demand curves, (39) 137
Development, (39) 205, 215, 249, 295
Direction-recorder, (39) 177
Domestic fowl, (39) 271

Familiarity, (39) 257
Fetus, (39) 53
Fixed-ratio schedule, (39) 137
Flight route, (39) 177
Food, (39) 127

Gerbil, (39) 215
Ground-roosting, (39) 271

Habituation, (39) 249, 279
Handedness, (39) 241
Hoarding, (39) 1
Homing, (39) 177
Housing, (39) 215
Human, (39) 113
Hyperexcitability, (39) 295

Incentive, (39) 1
Information, (39) 205
Inhibition, (39) 295
Inhibition of delay, (39) 69
Interval schedule, (39) 279
Intraspecific identification, (39) 231

Keypecking, (39) 137

Laterality, (39) 241
Lever press, (39) 39, 127
Long-term memory, (39) 69, 223

Matching law, (39) 39
Matching-to-sample, (39) 299
Memorization, (39) 249
Memory, (39) 1
Mice, (39) 249
Migratory journey, (39) 291
Monogamy, (39) 149
Mouse, (39) 295

Norway rat, (39) 1
Number of alternatives, (39) 113

Object retrieval, (39) 1
Occasion setting, (39) 223
Olfaction, (39) 53
Operant conditioning, (39) 263
Operant discrimination, (39) 95
Orientation, (39) 177
Oscar, (39) 85

Pairbond, (39) 149
Parental behaviour, (39) 149
Patch use, (39) 161
Pavlovian conditioning, (39) 21
Paw preference, (39) 241
Photosensitivity, (39) 271
Pigeon, (39) 95, 177, 223, 279
Preference, (39) 1
Prenatal, (39) 53
Prey distribution, (39) 161
Primate, (39) 299
Principal components analysis, (39) 85
Producing, (39) 263
Progressive-ratio schedule, (39) 137
Propagation, (39) 77
Prototype, (39) 299

Rat, (39) 127, 279
Rats, (39) 39, 69
Reinforcement model, (39) 95
Reinforcement probability, (39) 279
Response-strength equation, (39) 39
Retention interval, (39) 69

Satellite tracking, (39) 291
Scrounging, (39) 263
Search strategy, (39) 161
Self-control, (39) 127
Sensitization, (39) 279
Separation, (39) 149
Social behavior, (39) 85
Social spiders, (39) 231
Spatial objects configuration, (39) 249
Stereotypy, (39) 215

Tolerance, (39) 231
Topography, (39) 177
Training, (39) 295
Transitive inference, (39) 95

Unusual view, (39) 257

Visual discrimination, (39) 257
Vomeronasal, (39) 53

Water, (39) 127
West Mediterranean region, (39) 291
White Stork, (39) 291
Wolves, (39) 205

Zebra finches, (39) 263